AMENDMENTS TO THE ABSTRACT

Please replace the original abstract with the replacement abstract provided on a separate sheet.

ABSTRACT

A refrigeration unit ~~30~~ is made so as to correspond to refrigeration specifications ~~of~~ for both refrigeration and freezing. Both refrigeration and freezing programs Px and Py are stored in a control ~~45~~ of each refrigeration unit ~~30~~. The refrigerating program Px is initially set to be executable. A pressure sensor ~~51~~ is mounted on a unit mount ~~38~~ of each refrigeration unit ~~30~~. A presser ~~52~~ is mounted only on the upper side of a ceiling of the freezing compartment ~~16. The upper side of the ceiling of the refrigeration compartment 15 is flat.~~ When the refrigeration unit ~~30 (unit mount 38)~~ is mounted on the freezing compartment ~~16~~, the pressure sensor ~~51~~ is pressed by the presser ~~52~~ and switched on, so that the refrigerating program Py is selected. At the side of the refrigerating compartment ~~15~~, the pressure sensor ~~51~~ remains off even when the refrigeration unit ~~30~~ has been mounted. Accordingly, the refrigerating program Px is kept selected.